

Amendments to the claims:

This listing of claims replaces all prior versions, and listings, of claims in the application.

Listing of claims:

Claims 1 and 2 (cancelled).

Claim 3 (new): An adhesive sealant for automobile doors, for use in the bonding of an inside screen to the inner panel of an automobile door, said sealant consisting of a rubber component, a plasticizer, an antioxidant, and a filler, wherein said rubber component is

- a) partially crosslinked butadiene-acrylonitrile rubber (NBR) and/or butadiene-styrene rubber (SBR) or
- b) partially crosslinked butadiene-acrylonitrile rubber (NBR) and/or butadiene-styrene rubber (SBR), and an uncrosslinked synthetic rubber,

wherein the total content of the partially crosslinked NBR and/or SBR is 5 to 45% by weight

Claim 4 (new): An automobile door comprising an inside screen and an inner panel, wherein the inside screen is bonded to the inner panel with the adhesive sealant according to claim 3 and wherein

the inside screen is made of at least one material selected from the group consisting of polyethylene and polyvinyl chloride.

Claim 5 (new) An adhesive sealant for automobile doors, for use in the bonding of an inside screen to the inner panel of an automobile door, said sealant consisting of a rubber component, a plasticizer, an antioxidant, and a filler, wherein said rubber component is

a) partially crosslinked butadiene-acrylonitrile rubber (NBR) and/or butadiene-styrene rubber (SBR) or

b) partially crosslinked butadiene-acrylonitrile rubber (NBR) and/or butadiene-styrene rubber (SBR), and an uncrosslinked synthetic rubber,

wherein the total content of the partially crosslinked NBR and/or SBR is 5 to 45% by weight and

wherein the sealant exhibits hot creep characteristics of

(i) no change under a 0.5g load at 80°C for 24 hours and

(ii) cohesive failure under a 1.0g load at 80°C for 3 hours.

Claim 6 (new): An automobile door comprising an inside screen and an inner panel, wherein the inside screen is bonded to the inner panel with adhesive sealant according to claim 5 and wherein the inside screen is made of at least one material selected from the group consisting of polyethylene and polyvinyl chloride.